

Sequence Listing

Name of the applicant: Takeshi Imanishi

Title of the invention: Novel bicyclonucleoside and
oligonucleotide analogue

5 Reference No.:

Application No.:

Date of application: March , 1998

Priority No.: JPA 53409/97

Priority date: March 7, 1997

10 Number of sequences: 11

Seq. ID No.: 1

Length of sequence: 12

Type of sequence: Nucleotide

15 Number of strands: Single stranded

Topology: Linear

Sequence: 5'-GCGTTTTTTGCT-3'

Seq. ID No.: 2

20 Length of sequence: 12

Type of sequence: Nucleotide, nucleotide analogue

Number of strands: Single stranded

Topology: Linear

Sequence: 5'-GCGXTTTTTGCT-3'

25

Seq. ID No.: 3

Length of sequence: 12

Type of sequence: Nucleotide, nucleotide analogue

Number of strands: Single stranded

Topology: Linear

Sequence: 5'-GCGTTXTTGTGCT-3'

5 Seq. ID No.: 4

Length of sequence: 12

Type of sequence: Nucleotide, nucleotide analogue

Number of strands: Single stranded

Topology: Linear

10 Sequence: 5'-GCGTTTXXTTGCT-3'

Seq. ID No.: 5

Length of sequence: 12

Type of sequence: Nucleotide, nucleotide analogue

15 Number of strands: Single stranded

Topology: Linear

Sequence: 5'-GCGTTTTTXGCT-3'

Seq. ID No.: 6

20 Length of sequence: 12

Type of sequence: Nucleotide, nucleotide analogue

Number of strands: Single stranded

Topology: Linear

Sequence: 5'-GCGXXTTTGTGCT-3'

25

Seq. ID No.: 7

Length of sequence: 12

Type of sequence: Nucleotide, nucleotide analogue

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Number of strands: Single stranded

Topology: Linear

Sequence: 5'-GTTTTTTTXXTC-3'

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